

**AMENDMENTS TO THE CLAIMS**

Upon entry of this amendment, the following listing of claims will replace all prior versions and listings of claims in the pending application.

Please amend claim 1 as follows:

1. (Currently Amended) A method for presenting an aggregate view of native resources, the method comprising the steps of:

(a) enumerating a plurality of system-scoped native resources provided by a system scope;

(b) enumerating a plurality of application-scoped native resources provided by an application isolation scope, some of the plurality of application-scoped resources corresponding to some of the plurality of system-scoped resources;

(c) determining, for one of the plurality of system-scoped resources, the existence of a corresponding one of the plurality of application-scoped resources; and

(d) including the corresponding one of the plurality of application-scoped resources in an aggregate view of native resources.

2. (Original) The method of claim 1 wherein step (c) comprises determining, for one of the plurality of system-scoped resources, that a corresponding one of the plurality of application-scoped resources does not exist.

3. (Original) The method of claim 2 wherein step (d) comprises including the one of the plurality of system-scoped resources in an aggregate view of native resources.

4. (Original) The method of claim 1 further comprising:

(e) enumerating a plurality of user-scoped native resources provided by a user isolation scope, some of the plurality of user-scoped resources corresponding to some of the plurality of system-scoped resources;

(f) determining, for one of the plurality of system-scoped resources, the existence of a corresponding one of the plurality of user-scoped resources; and

(g) including the corresponding one of the plurality of user-scoped resources in an aggregate view of native resources.

5. (Original) The method of claim 4 wherein step (f) comprises determining, for one of the plurality of system-scoped resources, that a corresponding one of the plurality of user-scoped resources does not exist.

6. (Original) The method of claim 5 wherein step (g) comprises including the one of the plurality of system-scoped resources in an aggregate view of system-scoped resources.

7. (Original) The method of claim 1 wherein step (c) comprises determining, for one of the plurality of system-scoped resources, that a corresponding one of the plurality of application-scoped resources indicates the resource is deleted.

8. (Original) The method of claim 7 wherein step (d) comprises removing the system-scoped resource from the aggregate view of system-scoped resources.

9. (Original) The method of claim 4 wherein step (f) comprises determining, for one of the plurality of system-scoped resources, that a corresponding one of the plurality of user-scoped resources indicates the resource is deleted.

10. (Original) The method of claim 9 wherein step (g) comprises removing the system-scoped resource from the aggregate view of system-scoped resources.

11. (Original) The method of claim 1 further comprising the step of intercepting, by one of a file system driver, a mini-driver, a user mode hooking mechanism, and a kernel mode hooking mechanism, a request to enumerate a file system comprising system-scoped resources.

12. (Original) The method of claim 1 further comprising the step of intercepting a request to enumerate a plurality of registry entries.